

## APPLICATION DATA SHEET

### APPLICATION INFORMATION

Application Type::	REGULAR
Subject Matter::	UTILITY
CD-ROM or CD-R?::	NONE
Title::	RADIO ACCESS NETWORK SYSTEM, RADIO COMMUNICATION METHOD, SYNCHRONOUS SERVER AND NODE
Attorney Docket Number::	246071US90
Suggested Drawing Figure::	2
Total Drawing Sheets::	4
Small Entity?::	NO

### INVENTOR INFORMATION

Applicant Authority Type::	INVENTOR
Primary Citizenship Country::	Japan
Status::	FULL CAPACITY
Given Name::	Masayuki
Family Name::	KOSHINO
City of Residence::	Fujisawa-shi
Country of Residence::	Japan
Street of Mailing Address::	c/o IP Department, NTT DoCoMo, Inc., SANNO PARK TOWER, 11-1, Nagatacho 2-chome, Chiyoda-ku
City of Mailing Address::	Tokyo
Country of Mailing Address::	Japan

Applicant Authority Type:: INVENTOR  
Primary Citizenship Country:: Japan  
Status:: FULL CAPACITY  
Given Name:: Mayu  
Family Name:: YAMADA  
City of Residence:: Yokohama-shi  
Country of Residence:: Japan  
Street of Mailing Address:: c/o IP Department, NTT DoCoMo, Inc.,  
SANNO PARK TOWER, 11-1,  
Nagatacho 2-chome, Chiyoda-ku  
  
City of Mailing Address:: Tokyo  
Country of Mailing Address:: Japan

Applicant Authority Type:: INVENTOR  
Primary Citizenship Country:: Japan  
Status:: FULL CAPACITY  
Given Name:: Takehiro  
Family Name:: NAKAMURA  
City of Residence:: Yokosuka-shi  
Country of Residence:: Japan  
Street of Mailing Address:: c/o IP Department, NTT DoCoMo, Inc.,  
SANNO PARK TOWER, 11-1,  
Nagatacho 2-chome, Chiyoda-ku  
  
City of Mailing Address:: Tokyo  
Country of Mailing Address:: Japan

#### CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 22850

#### REPRESENTATIVE INFORMATION

Representative Customer Number:: 22850

#### FOREIGN PRIORITY INFORMATION

Application Number:	Country::	Filing Date::	Priority Claimed::
2002-349888	Japan	12/02/02	YES

#### ASSIGNMENT INFORMATION

Assignee Name:: NTT DoCoMo, Inc.

Street of Mailing Address::

11-1, Nagatacho 2-chome,  
Chiyoda-ku,

City of Mailing Address::

Tokyo

Country of Mailing Address::

Japan